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	Applicant ZIV et al.	
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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub-Class	Trans-lation
AA	EP 0451 824 A2	16.10.91	EP			N/A
AB	WO 02/46147 A2	13.06.02	WIPO			N/A
AC	WO 02/074346 A2	26.09.02	WIPO			N/A

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AD	Chiotellis, E. et al. "Structure-Activity Relationships of Some Technetium-99m Labeled [(Thioethyl)amino] Carboxylates" , J. Med. Chem, vol.25 pp.1370-1374, 1982.
AE	Lazarides, E. et al. "Fluorescent localization of membrane sites in glycerinated chicken skeletal muscle fibers and the relationship of these sites to the protein composition of the Z disc", Proc.Natl.Acad.Sci.USA, vol.75(8) pp.3683-3687, 1978.
AF	Bevers, E.M. et al. "Lipid translocation across the plasma membrane of mammalian cells", Biochimica et Biophysica Acta, vol.1439 pp.317-330, 1999.
AG	Bombeli, T. et al. "Apoptic Vascular Endothelial Cells Become Procoagulant", Blood, vol.89(7) pp.2429-2442, 1997.
AH	Bratton, D.L. et al. "Appearance of Phosphatidylserine on Apoptotic Cells Requires Calcium-mediated Nonspecific Flip-Flop and is Enhanced by Loss of the Aminophospholipid Translocase", The Journal of Biological Chemistry, vol.272(42) pp.26159-26165, 1997.
AI	Bursch, W. et al. "Cell death by apoptosis and its protective role against disease", TiPS, vol.13 pp.245-251, 1992.
AJ	Kockx, M.M. et al. "Apoptosis in atherosclerosis: beneficial or detrimental?", Cardiovascular Research, vol.45 pp.736-746, 2000.
AK	Mallat, Z. et al. "Colocalization of CPP-32 With Apoptotic Cells in Human Atherosclerotic Plaques", Circulation, vol.96 pp.424-428, 1997.
AL	Martin, S.J. et al. "Early Redistribution of Plasma Membrane Phosphatidylserine is a General Feature of Apoptosis Regardless of the Initiating Stimulus: Inhibition by Overexpression of Bcl-2 and Abl", J. Exp. Med., vol.182 pp.1545-1556, 1995.
AM	Sims, P.J. et al. "Unraveling the Mysteries of Phospholipid Scrambling", Thromb Haemost, vol.86 pp.266-275, 2001.
AN	Stary, H.C. et al. "A Definition of Advanced Types of Atherosclerotic Lesions and a Histological Classification of Atherosclerosis", Circulation, vol.92 pp.1355-1374, 1995.
AO	Van den Eijnde, S.M. et al. "Phosphatidylserine plasma membrane asymmetry *in vivo*: a pancellular phenomenon which alters during apoptosis", Cell Death and Differentiation, vol.4 pp.311-316, 1997.

Examiner [signature] Date Considered 2/2/07

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Draw line through citation if not in conformance and not considered.
Include copy of this form with next communication to Applicant.